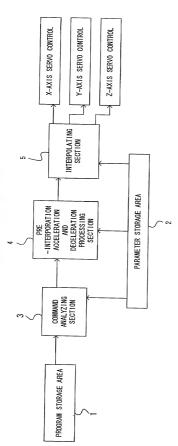
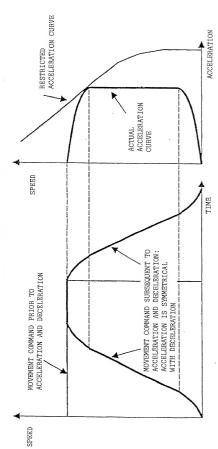
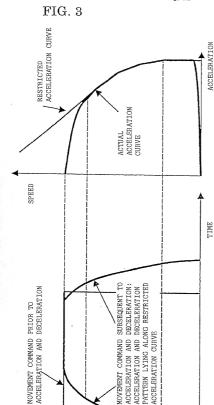
FIG. 1



THE RESERVE THE PROPERTY OF THE PARTY OF THE

FIG. 2





SPEED

FIG. 4

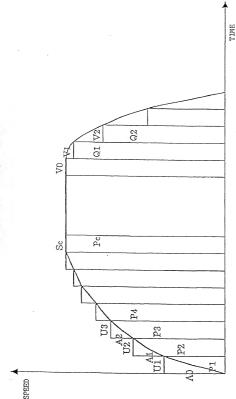


FIG. 5

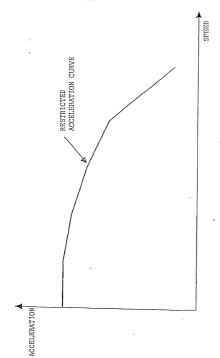
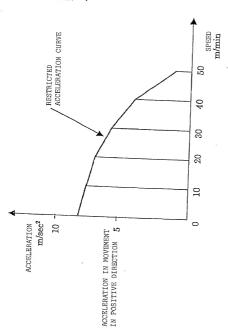
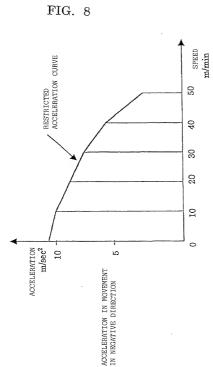


FIG. 6

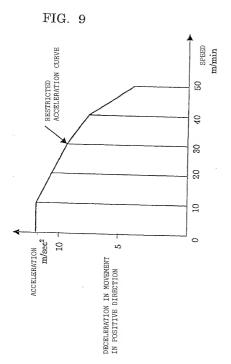
		TIVE							
AGGELERATION	IN DECELERATION	MOVEMENT IN NEGATIVE DIRECTION	11m/sec <sup>2</sup>	10m/sec <sup>2</sup>	9m/sec²	8m/sec²	6m/sec²	2m/sec²	
		MOVEMENT IN POSITIVE DIRECTION	12m/sec <sup>2</sup>	12m/sec <sup>2</sup>	11m/sec²	9m/sec <sup>2</sup>	8m/sec <sup>2</sup>	4m/sec <sup>2</sup>	
	IN ACCELERATION	MOVEMENT IN NEGATIVE DIRECTION	9m/sec²	9m/sec²	8m/sec <sup>2</sup>	7m/sec²	6m/sec²	3m/sec²	
		MOVEMENT IN POSITIVE DIRECTION	8m/sec <sup>2</sup>	7m/sec²	6m/sec <sup>2</sup>	5m/sec <sup>2</sup>	4m/sec <sup>2</sup>	1m/sec <sup>2</sup>	
SPEED			Om/min	10m/min	20m/min	30m/min	40m/min	50m/min	

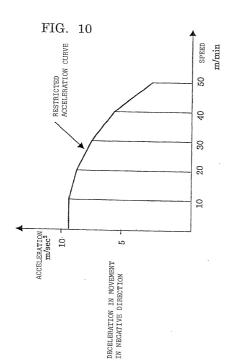
FIG. 7



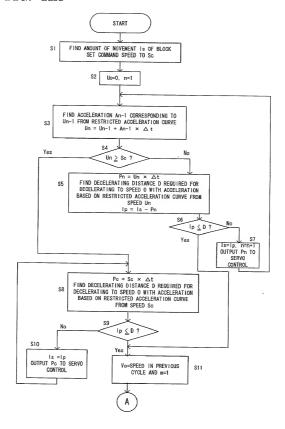








## FIG. 11A



## FIG.11B

